

MATHS CATALOGUE

November 2023



MOST MODERN & INDISPENSABLE TEACHING
LEARNING MATERIAL FOR MATHS & PRIMARY EDUCATION

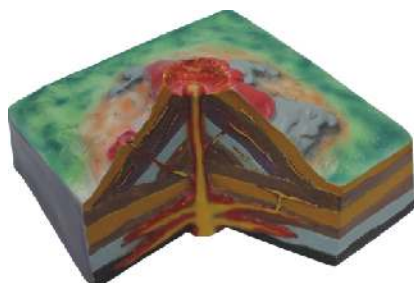


EXPLOREET
UNCOVER, DISCOVER & ACHIEVE

Teaching Learning Material for Social Studies



Globes



Models



Apparatus



Solar System



Rocks & Minerals



Wind Vane



Geographical Models



Slides



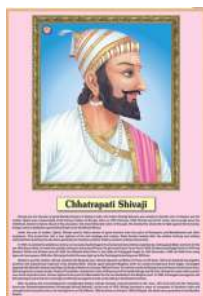
Models



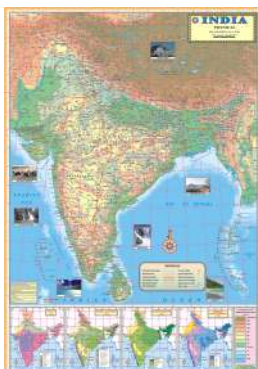
Binoculars



Rocket Model



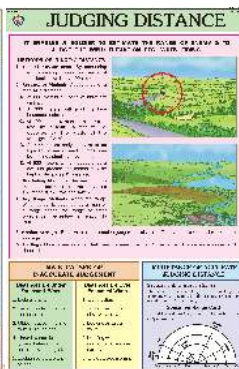
Life Sketch



Maps



Charts



Photos

For more details, please ask for our SOCIAL STUDIES CATALOGUE

CONTENTS

ITEM	Page
MATHS SECTION	1-14
Mathematics Kit Junior	1-2
Mathematics Kit Senior	2-3
Additional Items for Mathematics Laboratory	4-13
Mathematical & Drawing Instruments, Jumbo Geometry Box	14
Service Protractors	14
Magnetic Boards	14
Photos of Famous Mathematicians	14
DISPLAY SYSTEM	15-17
Laminated Framed Black or Green Boards	15
Black Board Instruments	15
Stands for the Display Boards	15
Kansil's White Boards	16
Kansil's Notice Boards	16
Goldsign™ Velvet Display Boards	16
Map Storage Stand	16
Map Display Stand	16
Preskograph Aids & Interchangeable Boards	17
VISUAL TEACHING AIDS	18-19
Overhead Projector	18
Slide Projector	18
Accessories for Projectors	18
Slides	18
OHP Transparencies	19
Video CDs on Mathematics and English	19
CHARTS SECTION	20-26
Charts for Mathematics	20
Alphabet Charts	21
Numerical Charts	21
Nursery Rhymes	21
Photos of Great Writers	21
Rollup Black Charts and Graphs	21
Special Charts for Children	22
Moral Story Charts	23
Special Roll Up Charts	23
English Teaching Charts	24
English Grammar Charts	24
Hindi Vyakaran Charts	25
Hindi Teaching Charts	26
Sanskrit Shikshan Charts	26

Some Tips to Study the Catalogue

Welcome! - You are about to enter the wonderfully exciting world of Teaching Aids. In the following pages of this catalogue you will come to know the products manufactured and marketed by us. Before you start browsing through them we give below some tips that will help you to study it better and effectively.

1. All the articles are manufactured in very heavy quantity by using very costly designs, dies and patterns. As such the size and description cannot be changed or altered at will. Please prepare your requirements according to the material and size mentioned in the catalogue.
2. All the articles are properly coded. Please mention the code and language.
3. The illustrations of charts are very selective. Each and every chart cannot be displayed in the catalogue. As such while placing an order please consult the detailed list mentioned therein.
4. The panorama of the Teaching Learning Material has been very well arranged subjectwise and where ever necessary we have given cross references.
5. It may be stated that the division of the catalogue i.e. Science, Social Studies, Maths is just for the sake of convenience. You may place your requirements with us all in one lot.

Please Note

1. Customers' full satisfaction is our business policy. We are fully confident of the high standard and quality of our products.
2. To avoid delay in the execution of your order, please be careful as to mention:
 - a. The code, size & language of the map, chart, model or globe required by you.
 - b. Your complete address with pincode and telephone number.
3. The prices mentioned are nett Ex-godown, including GST. Packing, Forwarding & Transportation charges extra. Please note that these prices are not M.R.P.
4. We have introduced GST codes in our catalogue- A and B. These are mentioned along with every price. GST code A means that the product is taxable @18% and GST code B means that the product is taxable @12%.
5. Please mention very clearly your exact requirements mentioning either the cost or our catalogue page No. and item code No. This will help us in processing your indents at a faster speed.
6. Images shown in the catalogue are for reference only. It may differ in colour or shade from actual product.
7. Please look for our Hologram to buy genuine products.
8. All disputes subject to Local Courts Jurisdiction only.

MATHEMATICS KIT JUNIOR

(Suitable for Primary Classes)

MKJ_1 All the below items, packed in a kit with manual

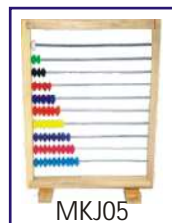
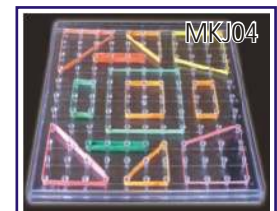
It contains the following articles :-

MKJ01 Set of 12 Geometrical Figures size 5 × 10 cms
MKJ02 Geometrical Instruments Box plastic Superior



MKJ03 Measuring Instruments
a. Tape for learning measurement 3 meter
b. Jug & beaker 50 ml to 1000 ml Set of 5
c. Wall Thermometer on plastic base
d. Chemical Thermometer 30 cm.
e. Kitchen Balance

MKJ04 Geoboard made of transparent plastic can be used on OHP with rubber bands



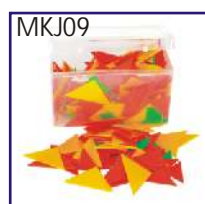
MKJ05 Abacus Wooden 30 cm
MKJ06 Fibre Dummy Clock for teaching reading of

Time on a Clock

MKJ07 Skip counting game with marbles



MKJ08 Count your own designer fraction made of rubber foam set of 72 Triangles in 3 colours



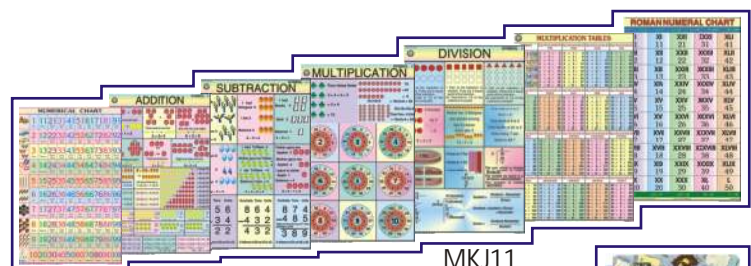
MKJ09 Pattern making with plastic triangles of 3 different sizes

MKJ10 Game of Place Value



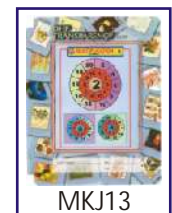
MKJ11 Charts for Arithmetic size 50 × 70 cm

- MP01 English Numerical
- MP02 Addition
- MP03 Subtraction
- MP04 Multiplication
- MP05 Division
- MP06 Multiplication Table
- MP07 Roman Numerical Chart



MKJ12 Magnet Fraction Disc with Magnetic Board

MKJ13 Transparencies set of 10



Better equipment will give long lasting service.

M-1

MATHS SECTION



MKJ15

MKJ14 PVC charts for practicing size 67×100 cm Numerical, Multiplication Table & Graph 2 cm set of 3

MKJ15 Half Meter Scale Wooden

MKJ16 Set of Pearl Marbles - 400 pcs.

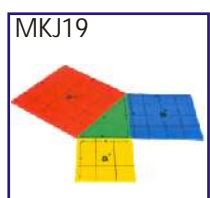


MKJ17

MKJ17 Plastic Moulds : Geometrical Shapes set of 12 with clay

MKJ18 Set of Cups

MKJ19 Junior Pythagoras Theorem, Made of Plastic
MKJ20 Geometrical stencils : 10 shapes of plane figures



MKJ19

size 18×22 cm

MKJ_1 All the above items, packed in a kit with manual



MKJ14



MKJ16



MKJ18



MKJ20

MATHEMATICS KIT SENIOR

(Suitable for Upper Primary & Middle Classes)

MKS_1 All the below items, packed in a kit with manual



MKS01

It contains the following articles :-

MKS01 Geoboard made of transparent plastic can be used on OHP with rubber band

MKS02 Magnet Fraction Disc with Magnetic Board made of rubber foam to teach circle and its parts with screen printing



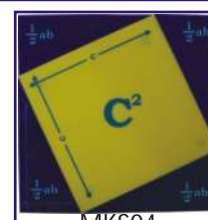
MKS03

MKS03 Pearl Marbles set of 400

MKS04 Pythagoras Theorem formula derivation as practical game $a^2 + b^2 = c^2$



MKS02



MKS04



MKS05

MKS05 Banking Dummy Cheque Book & Dummy pay-in-slip

MKS06 Charts printed on synthetic paper set of 5

each size 70×100 cm

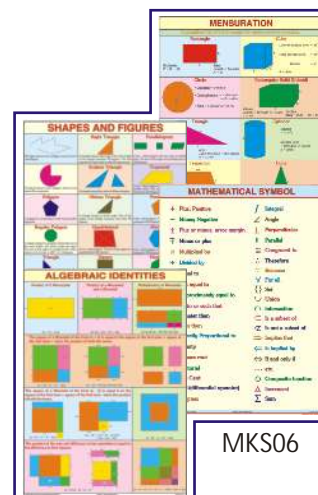
- a Mensuration Chart
- b Graph Chart Laminated
- c Shapes & Figures (Description of Figures with their angles & construction)
- d Chart of Math symbol

e Algebra identities

MKS07 Derivation of the value of pi size 28 cm)



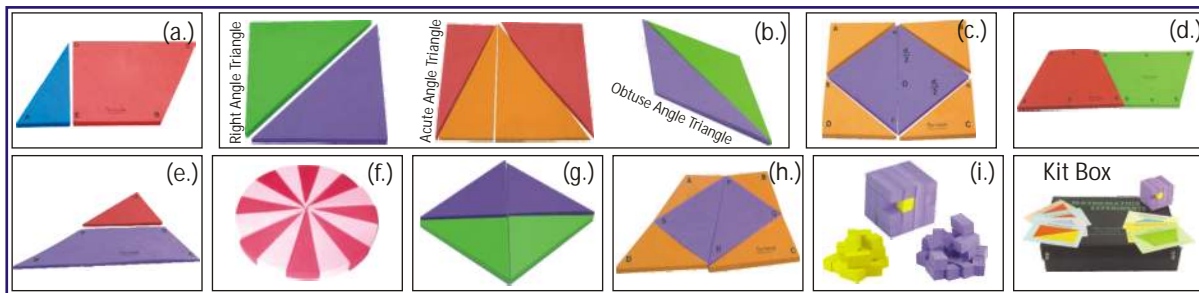
MKS07



MKS06

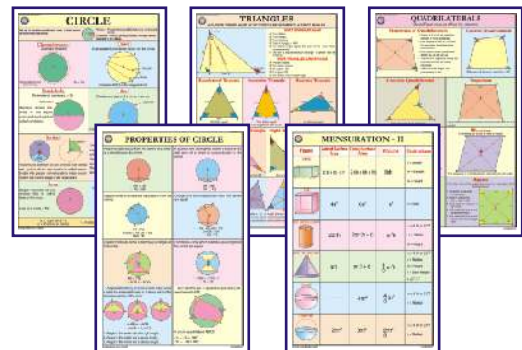


- MKS08 Set of cups with volume marked
 MKS09 Cubes of Algebra size 2 cm. set of 128 cubes
 MKS10 Mensuration kit : for understanding the following
- Area of Parallelogram
 - Area of Triangle set of 3
 - Area of Rhombus
 - Area of Trapezium
 - Mid Point Theorem
 - Area of a Circle
 - Properties of Parallelogram
 - Quadrilateral Formed by the Mid Points of a Quadrilateral
 - Algebraic Identity set of Cubes



MKS10 Mensuration Kit

- MKS11 Charts on Mathematics for upper primary Set of 15
- | | |
|---|------------------------------|
| MUP01E Number system | MUP09E Quadrilateral |
| MUP02E Algebra-definitions & formulae | MUP10E Circle |
| MUP03E Addition of rational numbers | MUP11E Congruent Triangles |
| MUP04E Multiplication of rational numbers | MUP12E Properties of Circles |
| MUP05E Some Geometrical concepts | MUP13E Mensuration - I |
| MUP06E Angles | MUP14E Mensuration - II |
| MUP07E Pair of Angles | MUP15E Profit & Loss |
| MUP08E Triangles | |



- MKS12 Sextant model
 MKS13 Theodolite model
 MKS14A Optical Square



- MKS15A Cross Vertical Staff
 MKS16 Vernier Caliper
 MKS17 Model Standard Time Indicator
 MKS18 Metal wired Tape 15 meter



- MKS19A Rain Gauge
 MKS20 Angle in a circle & its part
 MKS_1 All the above items, packed in a kit with manual



ADDITIONAL ITEMS FOR MATHEMATICS LABORATORY



DRAWING MODELS

Set of 12 (Wooden)

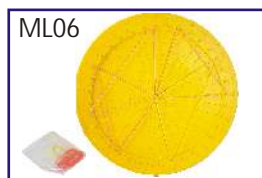
- DM01 Size 15×30 cm (Multi Coloured)
- DM02 Size 10×15 cm (Multi Coloured)
- DM03C Size 5×10 cm (Multi Coloured)
- DM04 Size 3×5 cm (Natural Finish)
- DM05 Size 4×7 cm set of 20 Multi Coloured
- DM06 Size 4×7 cm Plastic Multi Coloured
- DM07 Size 15×30 cm (Multicoloured) Made of fibre Glass

METER SCALES

- ML01S Meter Scale Wooden set of 10
- ML02S Half Meter Scale Wooden set of 10
- ML03 Meter Scale Wooden with Handle each Rs.
- ML04 Half Meter Scale Wooden with Handle



ML05 Transparent Acrylic figures : Cube, Cuboid, Cone, Cylinder and 2 hemispheres



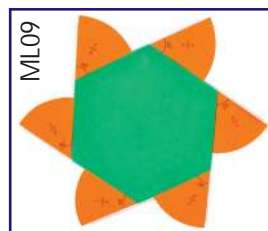
ML06 Ring of Theorem: (This is an amazing innovation for circle related theorems) Angle in semi Circle, Angle in segment, Center angle properties, Angle subtended in the same segment etc.



ML07 Hollow Sphere (Transparent) : To demonstrate the complicated concept of calculating mass of hollow sphere.



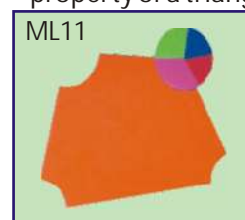
ML08 Hollow Cylinder (Transparent) : To demonstrate the complicated concept of calculating mass of hollow cylinder.



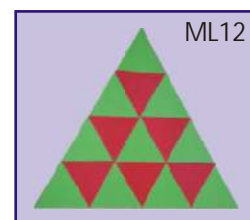
ML09 Exterior Angle of Regular Polygon : Equipment to demonstrate the sum of exterior angle of polygon is 360° .



ML10 Angle Sum Property of Triangle : Magnetic triangle with its angles cutout to demonstrate angle sum property of a triangle.



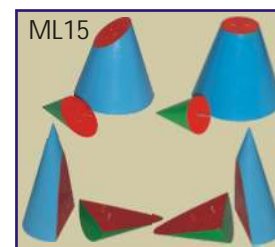
ML11 Angle Sum Property of Quadrilateral : Magnetic quadrilateral with its angles cutout to demonstrate angle sum property of a quadrilateral.



ML12 Ratio of Area of Similar Triangles : To verify the result that ratio of the areas of two similar triangles is equal to the ratio of the squares of their corresponding sides.



ML13 Volume Relation between Cone and Cylinder : of same dia and equal height.



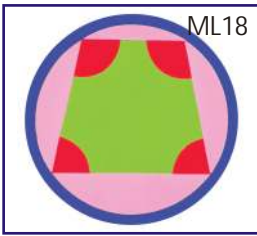
ML15 Conic Section (Set of 4) : Parabola, Hyperbola, Circle & Ellipse.



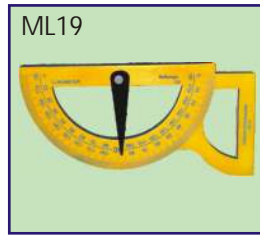
ML16 Combination of Cube and Sphere (Transparent) : Plastic



ML17 Construction of Parabola : An equally marked points of division are joined together to construct Parabola.



ML18 Angle property of Cyclic Quadrilateral
Opposite angles are supplementary.



ML19 Clinometer Compass



ML20 Power² (Power of Two): To understand the concept of square number. By using the same article student can also learn Cartesian coordinates.



ML21 Sit and Set (Set of 6 different Combo Flat Shapes): It is an interesting puzzle to understand. Shapes, size, combination of different flat figures



ML22 Tangram : This is popularly known as famous Chinese Puzzle. Made of foam, set of 4 pcs.



ML22A Tangram : Plastic, set of 4 pcs.

ML139 Magnetic Tangram : It is a perfect tool for class room demo. size 21 x 21cm

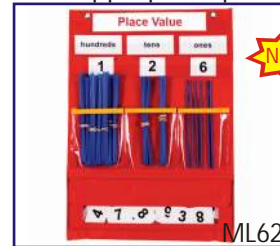


ML23 Base and Place Value Kit: This kit can be used to explain the idea of base value and place value and to demonstrate volume of centimeter cube.



ML61 Place Value Mat with Stacking Counters: Helps children visualize place as they build numbers from 1 to 99,999. Set of 5 colour-coded stacking counters

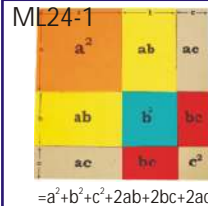
support in learning numeric, written, and expanded forms of a number and number operations. It also includes place value mat and place value cards. Counter snaps together vertically and can be stack in its appropriate place.



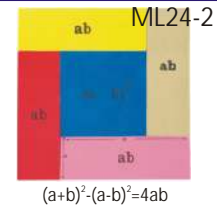
ML62 Place Value Chart with Sticks : Making bundles of ten sticks to represent tens, gives a hands-on experience to group numbers in tens. It allows children to perform activities related to place value, counting, grouping, numeration and number operation



ML63 Place Value Cards : A set of 45 cards for 5 different places-ones, tens, hundreds, thousand and ten thousand. Can be used to distinguish between face value and place value, and to represent expanded and standard form of a number. Helps in developing quick arithmetic strategies.



ML24-1 Algebra Identity Case 1: $(a+b+c)^2$, $(a+b+c)^2$
To demonstrate the complex identities in a simpler way.



ML24-2 Algebra Identity Case 2: $(a+b)^2 - (a-b)^2 = 4ab$
To demonstrate the complex identities in a simpler way.



ML25 Fraction Square : To understand the concept of Square fraction and percentage.



ML26 Decimal Plate (Set of 4): To show the process of multiplication of decimals with help of square or rectangular grid plate.
ML27 Roman Number Kit. (Group Activity): To teach roman number with the help of roman numerical printed tiles and teacher magnetic roman kit.

MATHS SECTION



ML28



ML29

ML28 Number with Plate : This is an interesting activity to teach digit arrangement and their place value.

ML29 Triangle Kit (Group Activity set of 5 kits) To teach congruency of triangle, classification by their angle

and sides.

set Rs. 539.00 (B)



ML30

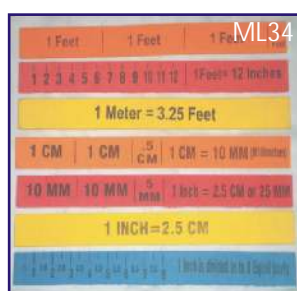
ML32

ML 30 Cuisenaire Strips (Group Activity for 5 set ML 31 Geometry Kit : It helps to make all kinds of quadrilateral. Polygons by arranging multipurpose strips.

ML32 Pythagoras theorem: proved by using reverse method. each Rs. 829.00 (A)



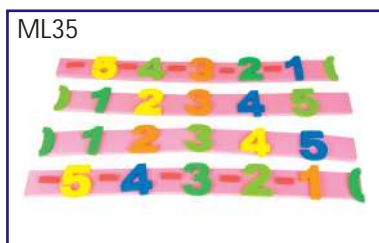
ML33



ML34

ML33 Pythagoras theorem: by arranging small square pieces to make side square

ML34 Magnifying Measures: To teach metric conversions of inches, cm & mm



ML35

ML35 Integer number line Bar.



ML36

ML36 Metric Wheel: by knowing the circumference, student can calculate the length of any distance.

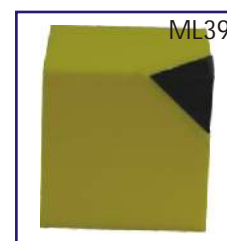


ML37

ML37 Polyhedron and their net: To understand different solid shapes and idea of faces, edges & vertices.



ML38



ML39

ML38 Fraction Wheel EVA Foam.
ML38A Fraction Wheel EVA Foam mag.
ML39 Formation of Tetrahedron.



ML40

ML40 Dummy Currency Notes- 5pcs each of Rs 1, 2, 5,10, 20, 50, 100, 200, 500, & 2000/-.



ML51

ML51 Linking Cubes 1.5 cm interlinking cubes set of 1000 pcs. in ten colours.

ML51A Linking Cubes 1.5 cm interlinking cubes set of 500 pcs. in five colours.

ML51B Linking Cubes 1.5 cm interlinking cubes set of 100 pcs. in two colours.

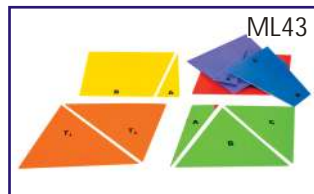


ML41 Linking Cubes (Multi Pack) 2cm interlinking cubes set of 625 pcs. in five colours, packed in a storage bag.

ML41A Linking Cubes (Student Pack) 2cm interlinking cubes set of 128 pcs. in two colours



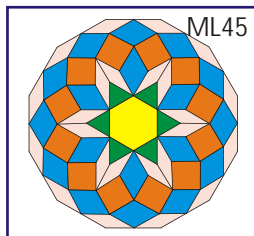
ML42 Integer Tiles : Set of 100 tiles used for understanding addition and subtraction of integers Made of plastic



ML43 Parallelogram kit: Set of 6 parallelograms used to demonstrate various properties. Made of plastic. Magnetic.

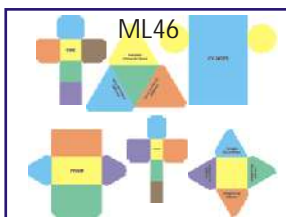


ML44 Working Model of Pythagoras theorem (Acrylic).



ML45 Pattern Blocks (Multi Pack) containing Hexagons trapezoids, Rhombus, Triangles, Diamonds & Squares in assorted colours & quantities set of 864 pcs.

ML45A Pattern Blocks (Student Pack) same as above but set of 144 pcs



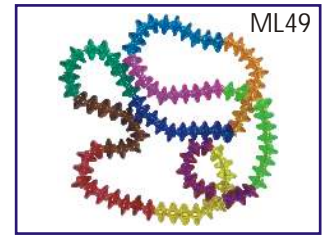
ML46 Paper Nets of Solid Shapes : Set of 7x2 each.



ML 47 Dummy Coins set of 60 pcs.



ML48 Jumbo Beads set of 100 pcs.



ML49 Beads with String set of 100 pcs.



ML50 Beads with String with Hangers Beads dia 4cm Set of 100 Beads in 2 Colours : A very useful resource for whole class. Children can easily recognize the pattern of 10s, and can learn the concept of counting, estimation, quick number operations, etc. It's a concrete number line to represent positioning of numbers.



ML102 Geared Teacher Clock : Hidden gears maintain correct hour and minute relationships as you manipulate movable hands. Made of durable plastic.



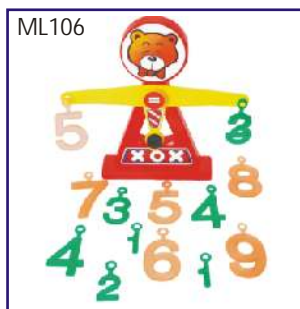
ML103 Student Clock Write and Wipe : Encourage class to participation with write-on/wipe-off clock. This set of 5 clocks is Great for small-group activities. clocks with movable hands and a place to write in digital time.



ML105 Number Fins : It acts like flash cards with multiple option to interact mathematically. Set of 2 fins with numbers.

Quality and variety are hallmark of our products.

M-7

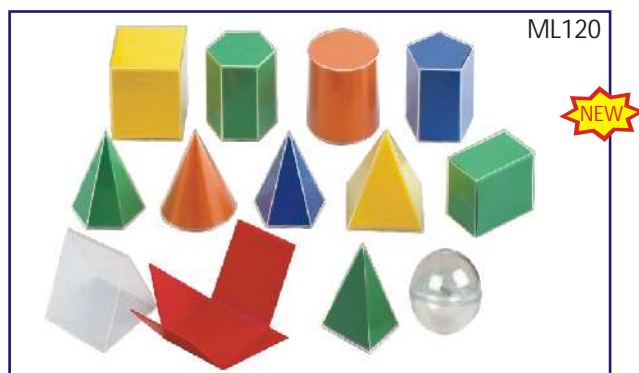


ML106 Hook n Look Numerical Balance : Promotes student to do activity on his own and explore the concept of addition by touching the number.

ML107 Dish balance with Weighted Number & Weights : This durable plastic junior-size balance lets students measure and compare number. Two plastic pans allow students to measure weights.



ML112 Number Planet: This scale includes different color beads that visually demonstrate number relationships and operations such as addition, subtraction, and comparisons. Set includes scale, plastic bear weights of different weight and color.



ML120 Folding Geo Solid: This resource allows children to connect 3D solid with its 2D representation, and to deduce formulae for surface areas and volumes. It includes coloured folding shapes and transparent plastic shapes.



ML121A 3D solids set 5 cm: Set of 12 pcs. Made of transparent plastic with removable lid. Ideal for volume concepts.



ML121B 3D solid set 5cm: Set of 12 pcs. Made of opaque plastic coloured with lid.



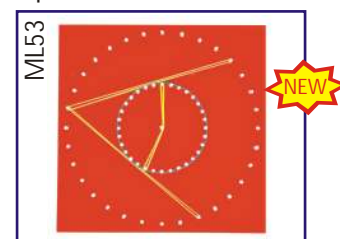
ML122A 3D Solids Set 10 cm Transparent : Set of 12 pcs. made of plastic with removable lid. Each shape has a 10cm dimension.



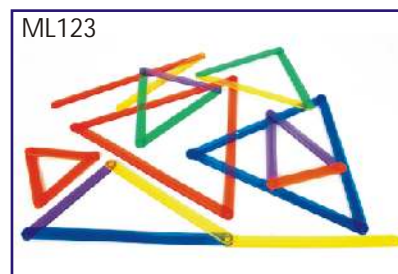
ML122B 3D Solids Set 10 cm : Coloured set of 12 pcs. made of plastic with removable lid.



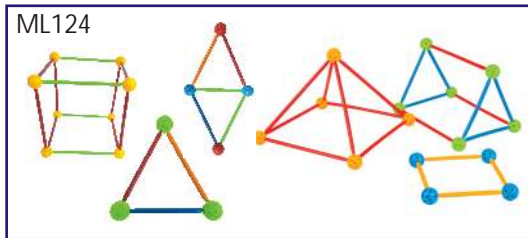
ML52 Mensuration Cube : It is used to extend the concept of surface area and volume of solids into a cube. The learner can also explore the concept that increase/decrease in the volume of a solid may not result the same change in its surface area.



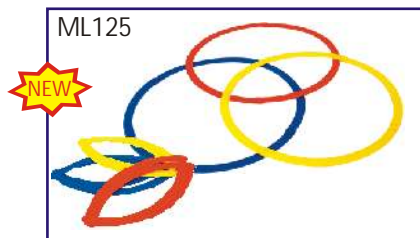
ML53 Tangent Geoboard : This geoboard is used to investigate the concepts related to circles and tangents with the help of rubber bands.



ML123 Geo Geometry Stick : Geo Geometry Stick's is easily snap together to motivate students to explore plane geometry on their desktop or the overhead projector.



ML124 Vertex Wonder: This rods and ball set shows the concepts such as Symmetry, Space, Shapes and Construction. It helps children to analyze the difference between Pyramid and Prism in point, line and side. Set consist 330 pieces of vertex and rods.



ML125 Sorting Ring : These plastic foldable circle rings can be used in different ways from elementary to higher secondary for grouping, set theory and venn diagram demonstration. Set of 6 rings.



ML126 Data collection board with data cubes:
set Rs. 5679.00 (A)



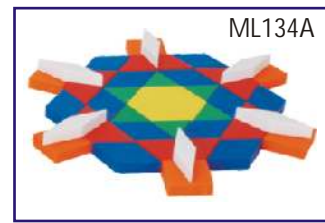
ML131 Phases Fraction (48 Pcs.) : Useful to learn fraction, percentage, decimals, area, perimeter of different shapes and their relation.



ML133 Pentominoes : A puzzle game consisting of five identical squares connected by their sides. Players must rotate the shapes and fit them into a grid so the shapes interlock and the finished grid has no empty spaces. Set of 60 Pcs.



ML134 Pattern Blocks set of 250 pcs. : Made of plastic



ML134A Pattern Blocks made of EVA Foam 10mm thick : Use this set of 250 blocks, in six shapes and six colors, to explore patterns, symmetry, linear and area measurement, fractions and problem solving.



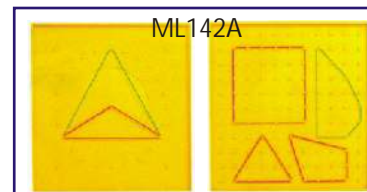
ML138 Symmetry Kit : The symmetry kit stimulates the child's imagination and allow them to explore symmetry and reflection with their creative designs. They will also want to look through the mirrors and see their own multi image reflection.



ML135A Counters : Allow for sorting, patterning, color recognition, counting and operations activity Measure 30 mm in Diameter, 2.5mm thick Set of 500 Pcs. in 5 color. Rs. 1509.00 (A)



ML141 Flip N Fraction Geoboard with Circle Cuts: It can be used both the sides. It has square grid pegs on one side and circular pegs on other side.

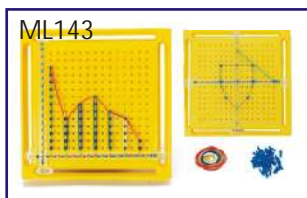


ML142A Geoboard Double Sided : The Geoboard is primarily used in the exploration and recognition of shapes, designs, spatial relationships. It has 11 x 11 pegs grid at one side and circular pegs on another side.

Quality and variety are hallmark of our products.

M-9

MATHS SECTION



ML143 X Y axis Co-ordinate Geoboard: This pegboard has a sliding X and Y axis coloured of pegs. The pegs can be used to graph points in one or all four quadrants, and show geometric translations, rotations, reflections, data in bar or line graphs. Measure 25 x 25 cm.



ML201 Magnetic Counters : Provided with soft magnetic backing, easy to use on magnetic board. Set of 48 counters in two color.

ML202 Color Counters Dia 30 mm : 2 color counters allow for Integer, patterning, color concept, counting activity. It measures 30 mm in Diameter. 2mm Thick. Set of 500 in 2 color.

ML202A Same as above set of 100 in 2 color.



ML203 Counters Dia 30mm: Virgin plastic counter allow for sorting, patterning, color recognition & counting activity Set of 250 in 5 color.

ML203A same as above set of 125 in 5 color.

ML204 Stacking Counters : Packed in a clear container. Size 20mm dia made up of plastic available in 5 colors. Set of 250 in 5 color.

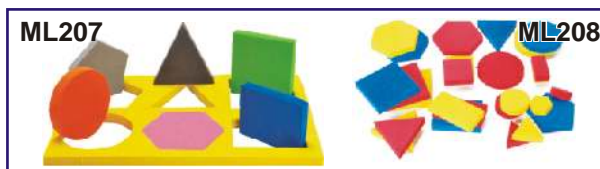
ML204A Same as above Set of 125 in 5 color.



ML205 Colour Tiles: Packed in a clear container, size 25 X .2 cm. thick plastic tiles in five colors. Set of 500 Tiles in 5 color

ML205A Same as above Set of 250 Tiles in 5 color

ML206 Number Mat : Number Mat is fast and a crazy quiz game. Kids listen the equation from teacher, do the math, and then step on the right answer.



ML207 2D Shape : 2-D shapes are a vital math topic for learners. Exciting hands-on activities addressing shape names & properties.

ML208 Attribute Blocks : Attribute blocks sets include red, yellow and blue circles, hexagons, rectangles, squares and triangles.



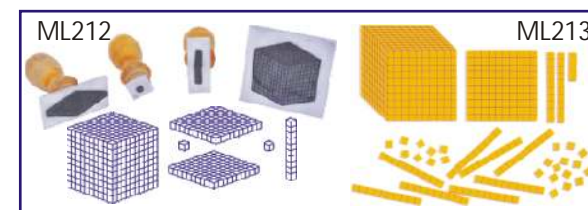
ML209 Decimal Abacus : This wooden base abacus with measure 15 cm x 4 cm, thickness 18 mm having 7 holes with 7 spikes, provided with 70 beads of 7 colors.

ML209A Frame abacus (wooden) with 100 beads : Abacus with 10 wires and 10 different color beads in each wire. It is a "calculator" that teaches math skills, pattern and color recognition.



ML210 Circle Kit : It is provided with set of three circular disk having different radius.

ML211 Base Ten Set Group Activity : Set supplies for class of 20–25 students with 400 individual units, 80 rods, 40 flats, 4 Thousand cubes.



ML212 Base Ten Stamp Set : Rubber stamp is replicas of Base 10 blocks. Includes one unit, one rod, one flat, and one cube stamp.

ML213 Magnetic Base Ten Block : It includes 100 single units, ten 10-unit rods, ten 100 unit squares and one 2-dimensional graphic of a 1000-unit cube. The magnetized foam pieces are easy to grip and place on magnetic boards.



ML214 Time & Work Kit : Assorted colored right angle triangles with stop watch. It helps to calculate work done in same time by diff. groups.

ML215 Palm Clock : This palm size clock helps students to focus on time-telling skill and makes it easier to differentiate between hours and minutes. Student can move clock arms manually.



ML216 Trigonometry Boards : Trigonometric Board helps to understand functions related to the sides and interior angles of a triangle. The "sine" is the ratio of the side opposite one of the non-90-degree angles to the triangle's hypotenuse; the "cosine" is the ratio of the other side to the hypotenuse; and the "tangent" is the ratio of the triangle's two non-hypotenuse sides.

ML217 Factorization Tiles : Set of 70 opaque plastic tiles in 2 colors and 3 shapes.



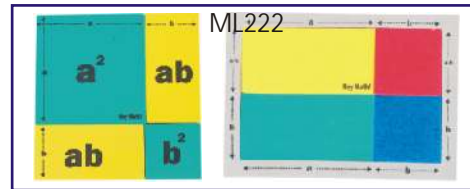
ML218 Volume Relationship Set : To teach volume relationship between different 3D solids. Consists of 5 3D figures in size 10 cm.

ML219 Isometric Geoboard : It allows to create 3D figures, pattern block activities etc. Size 20cm x 20cm. Number of pegs-105.

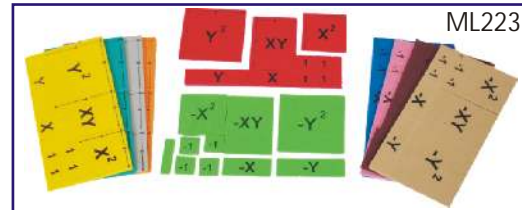


ML220 Circular Geoboard : It has equally spaced pegs arranged on circumference of two different circles and one peg at the center. Size 20cm x 20cm. Number of pegs-25.

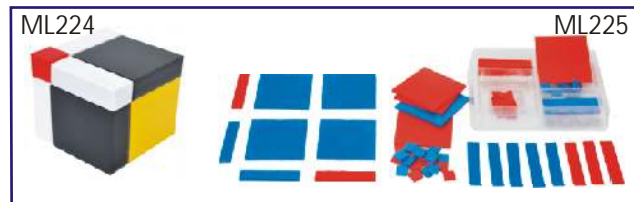
ML221 Multipurpose Geo Sticks : Transparent plastic strips with measure 260mm x 20mm having different slots & holes to make different angle & shapes. Set of 4 diff. types of strips..



ML222 Student's Algebra Identity Kit: $(a+b)^2$, $(a-b)^2$, a^2-b^2 Measure 15 x 15 cm.



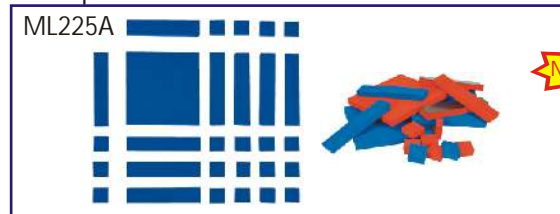
ML223 Algebra Kit (foam) : Algebra can be taught more efficiently with the use of algebra tiles. Algebra tiles are square and rectangular tiles that visually represent the parts of an algebraic equation.



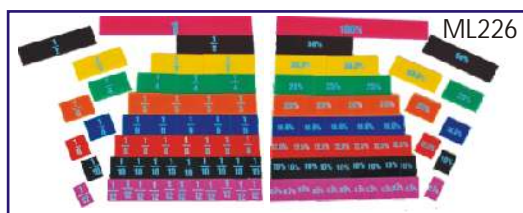
ML224 Cubic Identities $(a+b)^3$: This is a demonstration model of $(a+b)^3$. Made up of plastic easy to show the complex identity set of 8 pieces.

ML225 Algebra

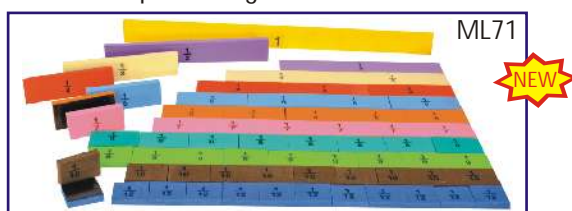
Tiles : These come in the shapes of squares and rectangles. Using algebra tiles in teaching polynomials allows students to practice working with polynomials with a hands-on approach. Algebra tiles come with three types of tiles in two colors each, typically red for negative tiles and blue for positive tiles.



ML225A Algebra Tiles Magnetic : Magnetic algebra tiles is used by the teachers to explore the concepts on magnetic board in a classroom such as factorising polynomials, solving linear equations, concepts of integers etc. These algebra tiles come in the shapes of square and rectangles. Algebra tiles come with three types of tiles in two colours Red & Blue each, typically red for negative tiles and blue for positive tiles.



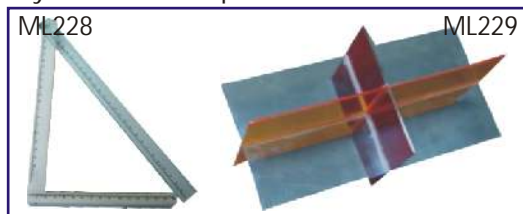
ML226 Fraction Bar : Fraction Bar Set is Colorful, These Fraction Bars come in a plastic tray. The total of 51 solid plastic tiles represent a whole, halves, thirds, fourths, fifths, sixths, eighths, tenths, and twelfths. Fractional values appear on the front of the tiles and there percentage at back side.



ML71 Fraction Bar Magnetic : A perfect tool for classroom demonstration. The large size magnetic fraction bars make it easy for a teacher to demonstrate different conceptual activities and generalize the results. These are the fun way to teach the meaning of fraction, explore equivalence, comparison, and different operations.

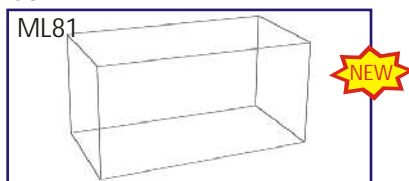


ML227 Cylinder cut in 8 parts wooden.



ML 228 Perpendicular line segment is the shortest.

ML 229 Octant 3-D



ML81 Vector as Linear Combination of vector : It is very versatile tool made from clear acrylic for study of vector. Student can understand the cross and dot properties of vectors.



ML230 Working model of Pythagoras theorem (wooden) (rotatable).

ML231 Magnetic Number : EVA Foam.



ML232 Magnetic Alphabet Upper Case : EVA
ML233 Magnetic Alphabet Lower Case : EVA



ML234 Playing Card

ML235 Dice Superior : Set of 6.

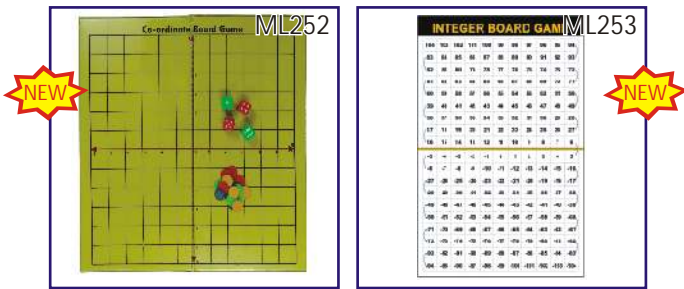
ML236 Dice Plastic : Set of 4 pcs.



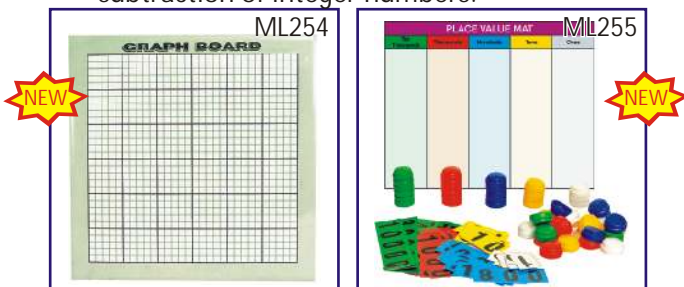
ML251 Board Games consisting of :

- Place Value Board: addition & subtraction, size 28 x 22 cm.
- Place Value Board: Multiplication. size 20 x 28cm.
- Division Board: size 27 x 27 cm.
- Factor Board: size 27 x 27 cm.
- Ascending Card Game: size 29 x 25 cm.
- Descending Card Game: size 29 x 25 cm.
- Number Cards: Set of 25 Cards.
- Tiles.

(For some activities Base Ten Blocks can be used, available separately)



ML252 Co-ordinate Board Game **ML253 Integer Board Game** : An interesting board game with dice and counters (available separately) to understand the concept of addition and subtraction of integer numbers.



ML254 Graph Board Size 29x29 cm
ML255 Place Value Game with Counters : Set includes place value mats & place value cards. Stacking counters snap together & can be stacked in place to determine the place value.



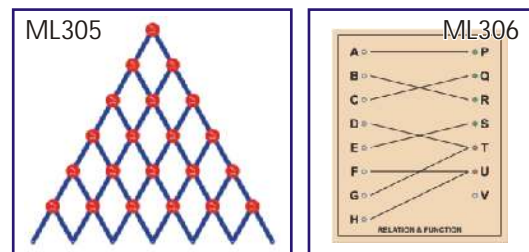
ML301 Conic Section with Standard Equation : Used to understand the concept of standard equation of Parabola, Hyperbola, Ellipse & Circle. This can be determined using X-Y coordinate geoboard and cutouts of conic section. Understand the concept of focus, directrics, latus-rectum major and minor axis of Ellipse. Set contains 4 X-Y coordinate geoboards, one wooden conic section model, 4 sets of cutout of conic section in plastic, rubber-bands, pegs & user manuals.

ML302 Set Theory By Venn Diagram : It is used for understanding the concept of subset of a set, disjoint set, union, intersection, complements, power set & set difference by Venn Diagram. Set contains 8 pcs. of set activity models in plastic in 4 colors, 3 sorting rings with 10 numbers from 0 to 9. Eight student activity card in eight colors with good quality paper. How to use Manuals.



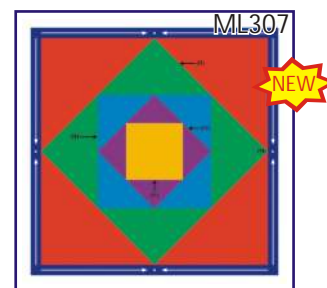
ML303. Probability Kit : Used to understand the concept of sample space, event space, dependent event, independent event, mutually exclusive event, random probability etc. Set contains one wooden probability board, 1 Spinner, 4 color dice, 20 coins, playing card, 4 boxes of marbles in 4 colors. How to use Manuals.

ML304. Arithmetic Progression (Magnetic tiles) : Used for understanding the concept of first term, common difference, nth terms, and arithmetic progression series and also calculates the sum of arithmetic progression Set contains 50 pieces of magnetic rectangular foam tiles and 50 pieces of magnetic square foam tiles. All activity can be performed by student with the help of these foam tiles without board.



ML305. Pascal Triangle Kit : Used to determine the coefficient of different terms of a binomial expansion. Set contains 51 Magnetic sticks and 21 magnetic counter with manual.

ML306. Relation and Function : Understand the concept of range, domain, co domain, relation and different type of function like one-one mapping, many one mapping and onto mapping. Set contains one digital board with high quality low volt switches. How to use Manuals.



ML307. Geometrical Progression Kit : It is used for understanding the concept of first term, common difference, nth terms and geometric progression series. All activity can be performed by student with the help of these foam tiles and "How to use manual" on magnetic board. (Magnetic board not included)

A vivid display will go down deep in memory.

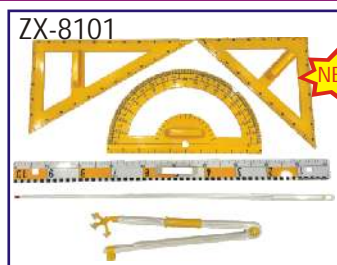
M-13

MATHEMATICAL AND DRAWING INSTRUMENTS



Black Board Geometrical Instruments Box : containing pair of set squares, protractor, compass, divider, scale & duster. made of plastic

DI02 Extra Superior Quality DI03 Superior Quality Wooden each Rs. 2029.00 (A)



ZX-8101 Jumbo Geometry Box : Consisting of one meter scale (2 Parts), one Pointer (2 parts), one set of set square, one protractor and one compass. Made of very good plastic. Ideal for working on any board.

DI04W Compass Wooden

DI04P Compass Plastic

DI05 Drawing Instruments Box: Containing one half-set compass 15 cm, One Divider 15 cm, Pen and Pencil Point, Ink Point, Lengthening Bar, Compass, Divider, Ink compass, Rotring type attachment, Bow Pen, Handle for hand work, Lead case and tightening key/screw driver.

Set Squares: Transparent Plastic 3 mm thick Bevelled edges

DI06 size 20 × 25 cm

DI07 size 25 × 30 cm

Foot Rulers Plastic : DI08 size 12" (30 cm)

DI09 size 24" (60 cm)

DI10 size 40" (100 cm)

Pantagraph : For enlarging or reducing diagrams, in wooden box

DI11 size 60 cm

Architectural French Curves of transparent plastic

DI14 set of 12 curves

DI15 set of 24 curves

DI16 Plain Divider

DI17 Pencil Compass

DI18 Ink Compass



MI31 Stop Watch : 1/100 seconds plastic body

MI32 Stop Watch : 1/100 seconds metal body

DI23 Plastic scale set of 8

DI25 Plastic Protractors Circular 15 cm

DI27 Spring Divider 95 mm

DI28 Spring Pencil Compass 95 mm

DI29 Spring Ink Compass 95mm

DI30 Mini Drafter

SE54 Ranging Rod : in 2 pieces size 180cm

SE55 Tripod stand : for Ranging Rod

Pointers Telescopic :

DS05 90 cm

DS06 120 cm

SERVICE PROTRACTORS

DI35 Rectangular Plastic ivoryine MK III

DI36 Rectangular MK III Aluminium

MAGNETIC BOARDS

Size MB01 90x60 cm

MB02 120x90 cm

MB03 180x120 cm

PHOTOS OF FAMOUS MATHEMATICIANS

Size 31 × 43 cms Approx (FM01P - FM20P)

Size 45 × 60 cms Approx (FM01PS - FM20PS)

FM01 Archimedes

FM02 Georg Cantor

FM03 Rene Descartes

FM04 Eukleides (Euclid)

FM05 Leonard Euler

FM06 Pierre de Fermat

FM07 J. C. Friedrich Gauss

FM08 Lagrange

FM09 Laplace

FM10 Leibniz

FM11 Lady Lovelace

FM12 Issac Newton

FM13 Pascal

FM14 Pythagoras

FM15 Zeno of Elea

FM16 Riemann

FM17 Ramanujan

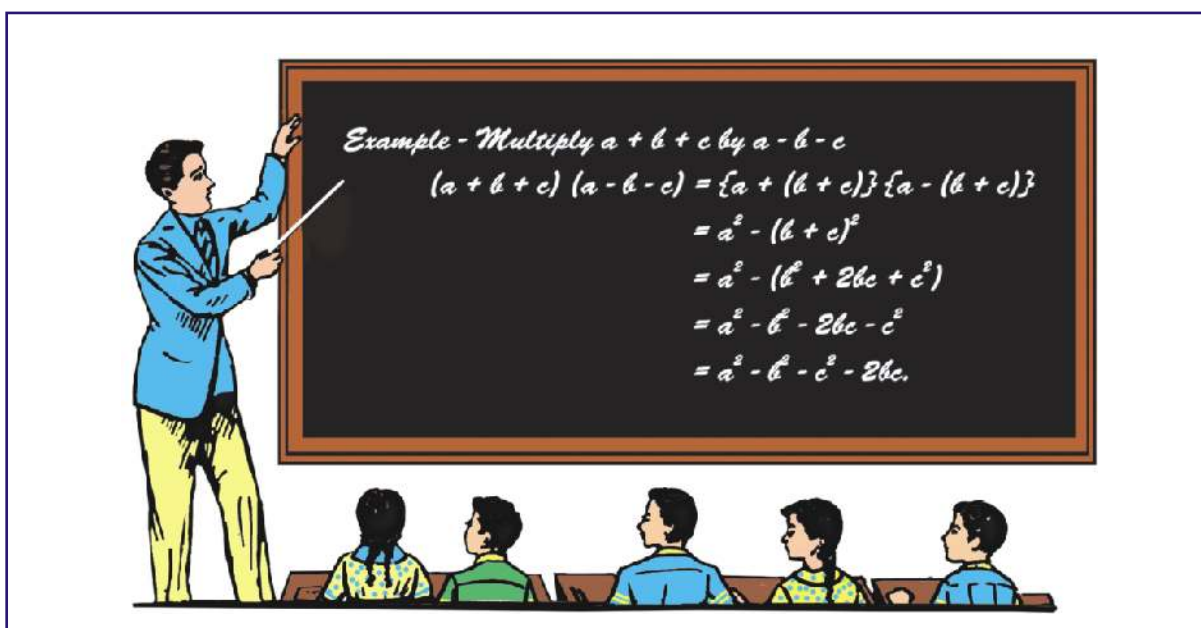
FM18 Aryabhata

FM19 Varah Mihir

FM20 Bhaskaracharya



LAMINATED BLACK OR GREEN BOARDS



ENTIRELY A NEW CONCEPT IN LAMINATION

These replace glass blackboards. Most durable, smooth & hard surface. These are unbreakable. Complete with metal frame and hooks for hanging. Please indicate the shade preferred (Black or Green).

Size in cm	Size in inches	Item code
80 × 60 cm	32" × 24"	GB01 or BB01
120 × 80 cm	48" × 32"	GB02 or BB02
160 × 120 cm	64" × 48"	GB03 or BB03
240 × 120 cm	96" × 48"	GB04 or BB04

BLACK BOARD INSTRUMENTS

Black Board Geometrical Instruments Box : containing pair of ZX-8101 Jumbo Geometry Box : Consisting of one meter set squares, protractor, compass, divider, scale & duster. made of plastic

DI02 Extra Superior Quality Plastic

DI03 Superior Quality Wooden

DI04W Compass Wooden

DI04P Compass Plastic

DS07 Chalk Holder

DS09 Black Board Duster wooden superior

DS10 Duster Deluxe quality plastic

scale (2 Parts), one Pointer (2 parts), one set of set square, one protractor and one compass. Made of very good plastic. Ideal for working on any board.

DS03 Map Pointer wooden 1 mtr. long

Map Pointer *Telescopic Brass nickelled*

DS05 90 cm

DS06 120 cm

STANDS FOR THE DISPLAY BOARDS

DS51 Black Board Stand Small	For Boards upto 90 × 60 cm
DS52 Black Board Stand Medium	For Boards upto 120 × 90 cm
DS53 Black Board Stand Large	For Boards upto 160 × 120 cm
DS54 Accessories Tray for Boards	
DS55 Powder Coated Collapsible Easel as illustrated	



Better equipment will make the teaching more realistic.

M-15

KANSIL'S WHITE BOARDS

A versatile presentation aid. It dispenses away the use of chalk on the black board. This is infact the cleanest method used in conference rooms and lecture rooms. These are framed with aluminium angle and large size boards can conveniently be used as projection screen for OHP and slide projectors. The instructor can write with a specially designed marker pens available in 4 beautiful colours and the writing can be wiped off with an ordinary cloth. The size and the rates are as below:-

Size in cm	Size in inches	Code
60 × 30	24" × 12"	WB01
60 × 45	24" × 18"	WB02
90 × 60	36" × 24"	WB03
120 × 60	48" × 24"	WB04
120 × 90	48" × 36"	WB05
150 × 120	60" × 48"	WB07
240 × 120	96" × 48"	WB09



WBM Marker Pen - Red, Blue, Black, Green set of 4
WB21 Duster for White Board Superior

KANSIL'S NOTICE BOARDS

A versatile system of displaying typed or handwritten notices with the help of drawing pins. The system is oriental but with a very modern and elegant look covered with Blazer Cloth and framed with aluminium angle. Available colours are green, blue or maroon. It is available in following convenient sizes :

Size in cm	Size in inches	With Regular Frame	With Heavy Frame
80 × 60	32" × 24"	NB01RF	...NB01HF
120 × 80	48" × 32"	NB02RF	...NB02HF
160 × 120	64" × 48"	NB03RF	..NB03HF
240 × 120	96" × 48"	NB04RF	..NB04HF



GOLDSIGN™ VELVET DISPLAY BOARDS

	Size (in cm) (HxW)		Size (in cm) (HxW)
GSB01	30×15 cm	GSB06	91×61 cm
GSB02	45×30 cm	GSB07	122×61 cm
GSB03	61×45 cm	GSB08	122×91 cm
GSB04	61×61 cm		



GSB26 Letters/Figures	size	12mm (1/2")
GSB27 Letters/Figures	size	25mm (1")
GSB28 Letters/Figures	size	37mm (1 1/2")

MAP STANDS

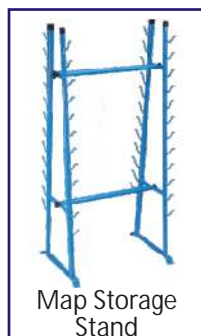
MAP STORAGE STAND

DS101 As illustrated for keeping 24 maps made of iron painted.

DS102 For keeping 36 maps made of Iron painted.

MAP DISPLAY STAND

DS103 The map hangs on the stand nearest to the students; it is easy for the teacher also to emphasise on a point. All folding sturdily built of iron pipes. Height Adustable. Very convenient to carry from one class to another. Painted.



Map Storage Stand



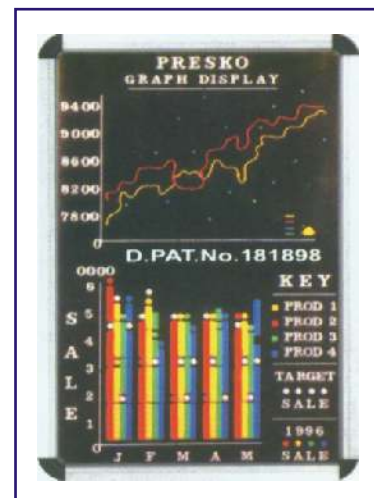
Map Display Stand

PRESKOGRAPH AIDS & INTERCHANGEABLE BOARDS

It is a unique and effective system of interchangeable letters & figures and graph symbols with which any kind of information can be displayed in an elegant way by joint pressing the letters and figures and graph symbols in the closed perforated back ground. The same can be changed at your will.

It is ideal for instantaneous layout planning & the first hand Knowledge of coming events. These are must for institutions & offices.

Size of Panel with Frame		Total No. of Letters & Figures in each set	frame	
in cm	in inches		with letters	without letters
61x30	24 × 12	305	PB03WL	PB03
61x45	24 × 18	410	PB04WL	PB04
91x61	36 × 24	750	PB05WL	PB05
122x91	48 × 36	1050	PB08WL	PB08
152x91	60 × 36	1050	PB11WL	PB11
152x122	60 × 48	1350	PB12WL	PB12
183x122	72 × 48	1350	PB15WL	PB15



Extra letters and figures can also be had

PB26 ½" size

PB27 ¾" size

PB28 1" size

PB29 1 ½" size

PB30 2" size

PB31 Roman Type ¾" Size

PB32 Roman Type 1" size

PB33 Roman Type 1 ½"

PB34 Comma/ Full stop

PB38 Line Divider 6" long

PB40 Direction Pointer

PB41 Sleek Pointers

PB42 Nail Timble(Plucker)

ILLUMINATING GLOBES

Manufactured by Replogle Globes, USA,
World's largest globe manufacturing company

Political-cum-Physical Globe

Available in 2 sizes: 30 cm dia and 25 cm dia. Fitted on a moulded, black coloured base & smoked semi-meridian.

Salient Features:

- Illuminated.
- More than 4000 locations.
- Time dial at the North Pole.
- Two sizes:
Item Code IG01 Copenhagen Blue Globe 30 cm dia
Item Code IG02 Sweden Blue Globe 25 cm dia
- Unlit position shows Physical features.
- Lit position shows Political features.
- Certified by Survey of India.



Our equipment will raise the standard of your institution.

M-17

VISUAL TEACHING AIDS

OPTIONAL ACCESSORIES

- OA01 Projection Screen 70" × 52" (175 × 130 cms) with folding tripod stand.....
- OA02 -do- 60"×60" (150×150 cms) - do -.....
- OA03 -do-90"×72" (225×180 cms) - do -.....
- OA04 Map Screen made of thick white rexine with roller 175 × 130 cms.....
- OA12 Blank Overhead Projector Transparencies - 210 × 297 mm. Packet of 100 sheets.....
- OA32 Laser Pointer Pen type with button cells.....

2" x 2" SLIDES GLIMPSES OF INDIA

- | | |
|------------------------|--------------------------------|
| SG03 Chennai set of 12 | SG11 Nepal set of 12 |
| SG04 Kolkata set of 12 | SG12 Kashmir set of 24 |
| SG05 Banaras set of 24 | SG14 Ajanta & Ellora set of 24 |
| SG06 Jaipur set of 24 | SG15 Khajuraho set of 24 |
| SG07 Udaipur set of 12 | SG18 Indian Painting set of 40 |
| SG08 Lucknow set of 12 | SG20 Antarctica set of 25 |
| SG09 Mumbai set of 12 | |



2" x 2" SLIDES NURSERY SECTION

- | | | |
|---------------------------------|-----------------------------------|--------------------------------|
| SN01 An Ideal Boy set of 12 | SN08 Flowers set of 18 | SN15 Primary Science set of 30 |
| SN02 Hindi Alphabet set of 50 | SN09 Fruits set of 24 | SO06 Good Habits set of 20 |
| SN03 English Alphabet set of 30 | SN10 Vegetables set of 24 | |
| SN04 Counting set of 20 | SN11 Means of Transport set of 18 | |
| SN05 Wild Animals set of 15 | SN12 Nursery Rhymes set of 20 | |
| SN06 Domestic Animals set of 15 | SN13 Body Parts set of 20 | |
| SN07 Birds set of 30 | SN14 Good Habits set of 40 | |

2" X 2" COLOURED 35 MM SLIDES ON MATHEMATICS

- SN04 Counting set of 20 For Primary classes
- SO08 Mathematics set of 100 For Upper Primary classes

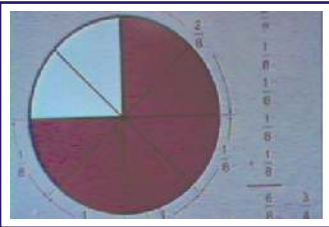

OHP TRANSPARENCIES ON MATHEMATICS

- OT12 Mathematics set of 15
- OT51 Transparencies on Mathematics set of 50 process coloured



VIDEO CD ON MATHEMATICS

From Hazel Dolbrien of the U.K.

Code	Title	Time (in mins.)	Code	Title	Time (in mins.)
E15	Adding & Subtracting, Adding Fractions, Big Numbers - Little Numbers.	55	E58	Dividing Fraction, Multiplying Fractions, Idea of Numbers.	46
E16	Modern Mathematics - Number Line, Formulas in Maths, Modumath, More or less, Thinking in Sets.	59	E59	Relating Sets to numbers, Geometry Points & Angles, Congruent Triangles, Algebra: An Introduction, metric System	51
E17	Sets Crows & Infinity, Modern Maths Sets, Subtracting Fractions.	42	E60	Geometry Some Quadrilaterals, mean, median & Mode, Triangles Sides & Angles.	35
 			E95	Fractions-Decimals-Percentages-Money Matters-Ratio-Directed Numbers	50
E18	Measuring Mass, Dynamic of the Circle, Geometric Vectors, Volume of Pyramids, Cones & Spheres.	60	E96	Statistical-Diagrams-Averages-Cumulative Frequency Probability, Matrices & Vectors	57
E19	Journey to the Centre of a Triangle, Locus, Possibly so pythagoras, Similar Triangles.	45	E97	Equations, Factorising Quadratis,	42
E20	Aspects of Symmetry, Linear measurement (Length, Area & Volume).	51	E98	Numbers & Fractions: Rounding, Significant Figures, Scientific Notations, Exponents, Factors, Arithmetic Operations, Quotients, Percentages, Proporations, Profit/Loss Calculations, Ratios.	65
E21	Circle Circus, Similar Triangles In use, Surface Areas of Solids - I & II, Symmetries of the Cube.	59	E99	Geometry: Angles, Triangles, Quadrilaterals, Circles, Tangents.	59
E56	Factors & Primes, Intersection of Sets.	45	E100	Co-ordinate Geometry: Functions, Quadratic Equations Inequalities. Area & Volume, triangles, Cubes, Cylinders, Statistics: Mean, Median, Mode, Interpolation, Extrapolation	71
E57	Arithmetic Series Part - I & Part - II	45	E101	Trigonometry: Bearings, Sine Rule, Cosine Rule, Area Formula	66
			E109	Surds, Indices	57

VIDEO CD ON ENGLISH

From Hazel Dolbrien of the U.K.

Code	Title	Time (in mins.)
E44	Circus, Francine, George & the Ferryboat, Leave Herbert Alone, Lickety Split Licorice.	39
E45	The Clown Said No, Conrad Josie & The Zoomerang, Little Red Riding Hood.	37
E46	The Ball that wanted to Play, Hansel & Gretel, The Little Car.	36
E47	The Dragon Stew, Julius: The Adventures of a Donkey, The Story of King Midas.	34
E102	Speaking & Listening The Basics Reading with understanding, Writing to communicate ideas, Spelling-the Basics, Putting it together	57



Visual Aids attract the students attention.

M-19

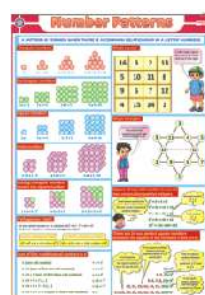
UNDERSTANDING MATHS

The charts aim at simplifying complex mathematical concepts into simple and illustrated representation to create interest and love for maths among students. The charts are printed using latest technology on synthetic paper in full colours and are fitted with good quality plastic rollers.

Size 70 x 100 cm

Available in Eng only

- UM001 Time
- UM002 Sets
- UM101 Fractions, Decimal & Percentage
- UM102 HCF and LCM
- UM103 Ratio and Proportion
- UM104 Number Patterns
- UM201 Simple Equations
- UM202 Inequalities
- UM301 Polygons
- UM302 Similarity and Congruency
- UM303 Solids and Their Nets
- UM304 Coordinate Geometry
- UM305 Transformation Geometry
- UM401 Trigonometry
- UM402 Trigonometric Ratios and Values
- UM403 Trigonometric Identities
- UM404 Graph of Trigonometric Functions
- UM501 Data Handling
- UM502 Measures of Central Tendency
- UM503 Probability
- UM504 Interest & Depreciation

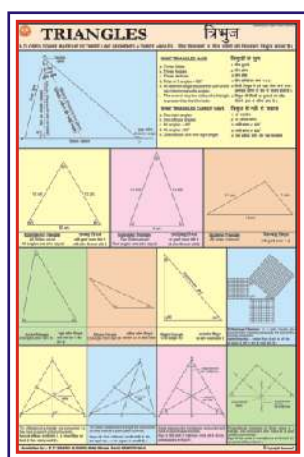


MATHEMATICS CHARTS

GENERAL

Printed on Synthetic Paper. Set of 5. English only.

Each Size 70 × 100 Cm



- MKS06A Mensuration Chart
- MKS06B Graph Chart Laminated
- MKS06C Shapes & Figures (Description of Figures with their angles & construction)
- MKS06D Chart of Math symbol
- MKS06E Algebra Identities

PRIMARY

Size 50 x 70 cm LAMINATED

- MP01 English Numerical
- MP02 Addition
- MP03 Subtraction
- MP04 Multiplication
- MP05 Division
- MP06 Multiplication Table
- MP07 Roman Numerical Chart

English or Hindi



UPPER PRIMARY

Size 50 x 70 cm LAMINATED

- MUP01 Number system
- MUP02 Algebra-definitions and formulae
- MUP03 Addition of rational numbers
- MUP04 Multiplication of rational numbers
- MUP05 Some Geometrical concepts

- MUP06 Angles
- MUP07 Pair of Angles
- MUP08 Triangles
- MUP09 Quadrilateral
- MUP10 Circle

- MUP11 Congruent Triangles
- MUP12 Properties of Circles
- MUP13 Mensuration - I
- MUP14 Mensuration - II
- MUP15 Profit & Loss

English And Hindi

CHARTS FOR PRIMARY & NURSERY SCHOOLS

ALPHABET CHARTS

Size 70 × 100 cm LAMINATED

AC01 English Alphabet	AC06 Tamil Barakhari
AC02 Hindi Alphabet	AC07 Telugu Barakhari
AC03 Hindi Barakhari	AC08 Malayalam Alphabet
AC04 Tamil Alphabet	AC09 Kannada Alphabet
AC05 Telugu Alphabet	

Size 50 × 70 cm LAMINATED

AC26 English Alphabet	AC28 Hindi Barakhari
AC27 Hindi Alphabet	

NUMERICAL CHARTS

NC01 NUMERICAL CHARTS	Size 70 × 100 cm
NC02 MULTIPLICATION TABLE	Size 70 × 100 cm
NC03* NUMERICAL CHARTS	Size 50 × 70 cm

* Available in Kannada, Malayalam, Tamil, Telugu, Marathi

NURSERY RHYMES

Each Chart size 50 × 70 cm containing 2 Rhymes LAMINATED

NR01 Baa Baa Black Sheep	NR04 Johnny Johnny ! Yes Papa
Humpty Dumpty	Chubby Cheeks
NR02 One, Two, Buckle My Shoe	NR05 Jack And Jill
Pussy Cat, Pussy Cat	Ding, Dong, bell
NR03 Twinkle Twinkle Little Star	
Hickory, Dickory, Dock	

PHOTOS OF GREAT WRITERS

Size 31 × 43 cms Approx (GW01P - GW20P)

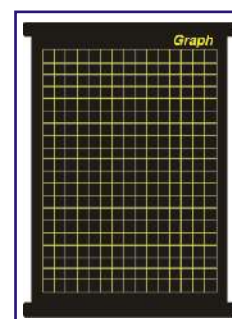
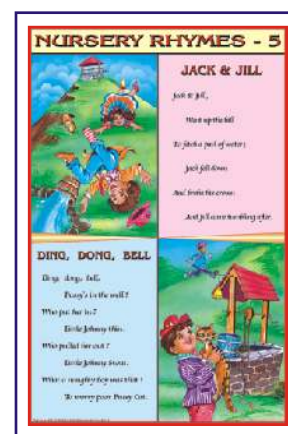
Size 45 × 60 cms Approx (GW01PS - GW20PS)

GW01 Charles Dickens	GW08 Maithilisharan Gupt	GW15 Tulsidas
GW02 John Milton	GW09 Ramdhari Singh Dinkar	GW16 Bhartendu Harishchandra
GW03 Robert Browning	GW10 Suryakant Tripathi Nirala	GW17 Mahadevi Verma
GW04 Kabir	GW11 George Bernard Shaw	GW18 Prem Chand
GW05 Ravidas	GW12 Percy Bysshe Shelley	GW19 Sumitranandan Pant
GW06 Surdas	GW13 William Shakespeare	GW20 Ram Naresh Tripathi
GW07 Jaishankar Prasad	GW14 Meera Bai	

ROLLUP BLACK CHARTS & GRAPHS

On Thick (0.20mm) Jet Black PVC Sheet. Most Durable, Attractive & Easy to Carry, Store & Display.
Chalk writes very smoothly & can easily be cleaned by an ordinary cloth or foam type cleaner.

RBPL Plain Roll Up Black Charts	100 × 135 cm
RBPM Plain Roll Up Black Charts	67 × 100 cm
RBPS Plain Roll Up Black Charts	50 × 67 cm
RBGS1 Graph 1 cm Square	50 × 67 cm
RBGM1 Graph 1 cm Square	67 × 100 cm
RBGL1 Graph 1 cm Square	100 × 135 cm
RBGM2 Graph 2 cm Square	67 × 100 cm
RBGL2 Graph 2 cm Square	100 × 135 cm
RBGM5 Graph 5 cm Square	67 × 100 cm
MKS06B Graph Chart Laminated (for use with whiteboard marker)	70 × 100 cm



Laminated with thick plastic film on both sides & fitted with superior plastic rollers.

M-21

SPECIAL CHARTS FOR CHILDREN

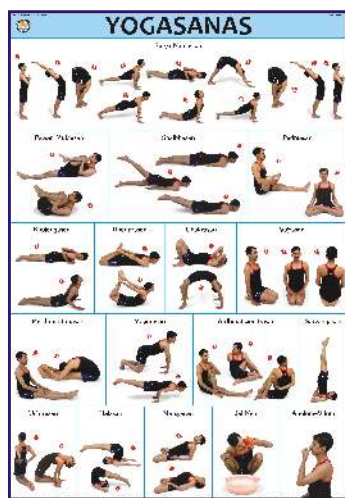
Small Size 50 × 70 cm

CC01	Animals	CC10	Means of Transport	CC19	Festivals of India
CC02	Pet Animals	CC11	Road Traffic Signs	CC20	Dances of India
CC03	Birds	CC12	Health Rules	CC21	Freedom Fighters
CC04	Wild Animals	CC13	Parts of the Body	CC22	Dresses of India
CC05	Vegetables	CC14	Flags of Nations	CC23	My Family
CC06	Fruits	CC15	Historical Building	CC24	Opposites
CC07	Symbols of Unity	CC16	Temples of India	CC25	Types of Homes
CC08	Flowers	CC17	Good Manners		
CC09	Great Wonders of the World	CC18	Good Habits		



Large Size 70 × 100 cm

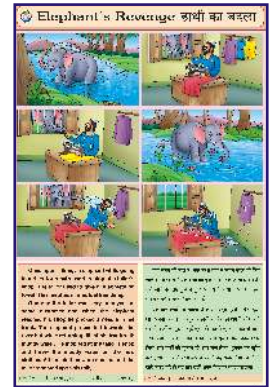
CC51	Animals	CC56	Great Wonders of the world	CC61	Fishes
CC52	Birds	CC57	Means of Transport	CC62	Computers : An overview
CC53	Vegetables	CC58	Road Traffic Signs	CC63	Yogasana Chart
CC54	Fruits	CC59	Parts of Body	CC64	Inventors and their Inventions
CC55	Flowers	CC60	Flags of Nations	CC65	Insects
				CC66	Shapes & Colours NEW



MORAL STORY CHARTS

Each Chart size 50 × 70 cm (Laminated) (English & Hindi Combined)

- MS01 Thirsty Crow
MS02 Hare & the Lion (K M Ta Te)
MS03 Greedy Dog (K M Ta Te)
MS04 Monkey & Hawker
MS05 Hare & the Tortoise (K M Ta Te)
MS06 Fox & the Crow (K M Ta Te)
MS07 Grapes are Sour
MS08 Unity is Strength (K M Ta Te)
MS09 Who will bell the Cat (K M Ta Te)
MS10 Lion & the Mouse (K M Ta Te)
MS11 Hen that laid Golden Eggs
MS12 Selfish Friendship (K M Ta Te)
MS13 Wolf & the lamb (K M Ta Te)
MS14 United we stand, Divided we fall
MS15 The Ant & the Dove (K M Ta Te)
MS16 Live & let Live
MS17 Two Cats & the Monkey (K M Ta Te)
MS18 Shepherd Boy (K M Ta Te)
MS19 Two Friends & the Bear (K M Ta Te)
MS20 Slave & the lion (K M Ta Te)
MS21 Fox & the Crane (K M Ta Te)
MS22 Faithful Dog
MS23 We can never please everyone
MS24 Elephant's Revenge
MS25 Crocodile & the Monkey (K M Ta Te)
MS26 Two Wise Goats
MS27 Horse & Buffalo (K M Ta Te)
MS28 Truthful Woodcutter
MS29 Think before you Act (K M Ta Te)
MS30 Honesty is Best Policy
MS31 Pride has a fall (K M Ta Te)
MS32 Gold from the Mother Earth
MS33 King Mayadas (Golden Touch)
MS34 The Great Scholar
MS35 Brahmin & the Boatman



Also Available in Eng-Kannada, Eng-Malayalam, Eng-Tamil & Eng-Telugu
(K) (M) (Ta) (Te)

SPECIAL ROLL UPS

Most exquisitely screen printed in size 67 × 100 cm with a space provided for the child to write with a chalk.

- SRM01 English Alphabet - 1 (Upper Case)
SRM02 English Alphabet - 2 (Cursive)
SRM03 Hindi Alphabet
SRM04 English Numerical
SRM05 Multiplication Table
SRM06 Punjabi Alphabet
SRM07 Telugu Alphabet
SRM08 Malayalam Alphabet
SRM09 Tamil Alphabet
SRM10 Kannada Alphabet



Laminated with thick plastic film on both sides & fitted with superior plastic rollers.

M-23



EXPLOREET
UNCOVER, DISCOVER & ACHIEVE

Contact No: 9890904660 | 7768003827

ENGLISH TEACHING CHARTS

Size 50 × 70 cm

The charts are printed in very attractive and natural colours. These are must for elementary knowledge of the language and our little kids will love to learn and read these charts.

- ET01 This, That, is, a - Three letter words
- ET02 This, That, is, a - Four letter words
- ET03 My, your, his, her
- ET04 is, on, the
- ET05 is, an, my
- ET06 These, those, are
- ET07 our, their
- ET08 what, where
- ET09 Parts of Body
- ET10 Look and Say
- ET11 There, here
- ET12 He, i, am, you - People around you
- ET13 My, our, your - Family around you
- ET14 Where, is, it, the - Building around you

- ET15 We, they, open, shut in the class room
- ET16 Activities around you
- ET 101



ENGLISH GRAMMAR CHARTS

Size 50 × 70 cm

- EG01 Sentence
- EG02 Noun Kinds
- EG03 Noun Gender
- EG04 Noun Number
- EG05 Noun Case
- EG06 Pronoun 01
- EG07 Pronoun 02
- EG08 Conjunction
- EG09 Adjective
- EG10 Adjective kinds 01
- EG11 Adjective kinds 02
- EG12 Adverb
- EG13 Articles
- EG14 Preposition
- EG15 Verb
- EG16 Non Finites Infinitives
- EG17 Non Finites Gerunds & Participle
- EG18 Present Tense
- EG19 Past Tense
- EG20 Future Tense



OTHER CHARTS ON ENGLISH TEACHING

- ET101 English Teaching
- ET102 English Composition Course
- ET103 English Grammar through Pictures
- ET104 Direct & Indirect Speech
- ET105 Active & Passive Voice
- ET106 Synthesis of Sentences
- Set of 16 charts
- Set of 12 charts
- Set of 20 charts
- Set of 12 charts
- Set of 10 charts
- Set of 10 charts

HINDI VYAKARAN CHARTS

Each Size 50 × 70 cm, Laminated



HV01	वर्ण और शब्द
HV02	संज्ञा
HV03	लिंग और वचन
HV04	कारक
HV05	सर्वनाम

HV06	विशेषण
HV07	क्रिया
HV08	काल
HV09	वाच्य
HV10	अव्यय

HV11	समास
HV12	उपसर्ग एवं प्रत्यय
HV13	संधि
HV14	विराम चिन्ह
HV15	वाक्य विधान

HV101 Hindi Vyakaran Charts.....

Laminated with thick plastic film on both sides & fitted with superior plastic rollers.

HINDI TEACHING CHARTS

A very comprehensive and illustrated series of 16 charts for teaching Hindi.
each size 50 x 70 cm, Laminated.

Set 1

HT01	स्वर, व्यंजन	HT05	मात्रा - ऐ, ओ
HT02	मात्रा - आ, इ	HT06	मात्रा - औ, अं
HT03	मात्रा - ई, उ	HT07	विसर्ग और संयुक्त अक्षर
HT04	मात्रा - ऊ, ए	HT08	संयुक्त अक्षर

HT101 Hindi Teaching Set 1 Set of 8

Set 2

HT09	बालगीत - 1	HT13	लोमड़ी और कौवा
HT10	बालगीत - 2	HT14	एकता में बल है
HT11	बालगीत - 3	HT15	शेर और खरगोश
HT12	स्वच्छता	HT16	भारत माता

HT102 Hindi Teaching Set 2 Set of 8

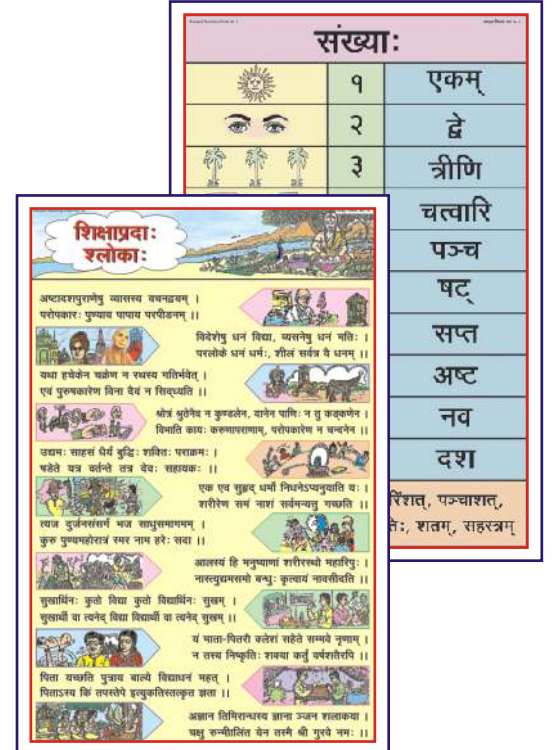


SANSKRIT SHIKSHAN CHARTS

A set of 16 charts, each size 50 x 70 cm, printed in multicolours, Laminated.

SS01	वर्ण माला
SS02	संख्या:
SS03	प्रथमः पुरुष
SS04	मध्यमः पुरुष
SS05	उत्तमः पुरुष
SS06	कारक, कर्ता कारक (प्रथमा विभक्ति)
SS07	कर्म कारक (द्वितीया विभक्ति), करण कारक (तृतीया विभक्ति)
SS08	सम्प्रदान कारक (चतुर्थी विभक्ति), अपादान कारक (पंचमी विभक्ति)
SS09	सम्बन्ध कारक (षष्ठी विभक्ति), अधिकरण कारक (सप्तमी विभक्ति)
SS10	सम्बोधन
SS11	सर्वनाम शब्द
SS12	यत् और तत् सर्वनाम
SS13	युष्मद् अस्मद् सर्वनाम
SS14	आज्ञार्थ लोट्
SS15	संख्यावाची शब्द प्रयोग
SS16	शिक्षाप्रदाः श्लोकाः

SS_16 Sanskrit Shikshan Charts Per Set of 16 Charts



HUMAN SKELETON DISARTICULATED

SPECIAL FEATURES

Product Code:
ZX-S130

(Advantages over the other models available)

- Intervertebral Disc set provided.
- Hyoid Bone provided.
- Improved sacral bone showing Sacral Canal.
- Separate Coccyx.
- Highly Accurate Bone structure.
- Foramens of Skull shown very clearly.
- Well labelled Skeleton chart provided.

For details please see page N-6

SKULL



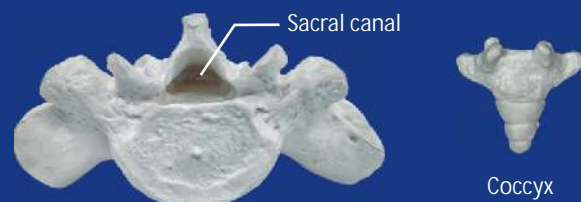
RIB CAGE



INTERVERTEBRAL DISCS



SACRUM



EXPLOREET
UNCOVER, DISCOVER & ACHIEVE

Contact No: 9890904660 | 7768003827

Teaching Learning Material for Science



Human Torso



Anatomy Models



Skeleton Models



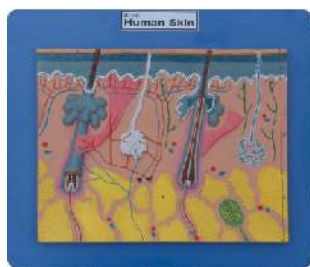
Transparent Lung



DNA Model



Physiology Models



Skin Model



Botany Models



Zoology Models



Binoculars



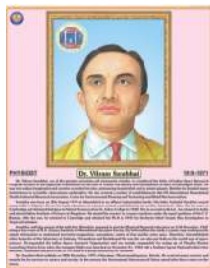
Solar Kit



Frog Kit



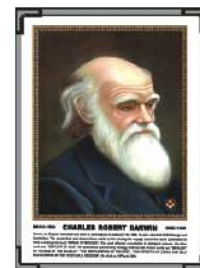
Science Working Model



Scientist Life Sketch



Charts



Photos

For more details, please ask for our SCIENCE CATALOGUE